

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	84	"pilot symbol" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 13:58
L2	79	"pilot symbol" and "channel" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 13:58
L3	0	"pilot symbol" and "channel" and (subcarrier or "sub-carriers") and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 13:59
L4	6	"pilot symbol" and "channel" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 13:59
L5	1	"pilot symbol" and "channel" and "sub" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:00
L6	1	"pilot symbol" and "channel" and "sub" and "carrier" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:00
L7	3	"pilot symbol" and "channel" and "format" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:00
L8	0	"pilot symbol" and "channel" and "format" and "frequency axis" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:00
L9	0	"pilot symbol" and "channel" and "frequency axis" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:01

L10	1	"pilot symbol" and "channel" and "axis" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:01
L11	1	"pilot symbol" and "channel" and "axis" and "format" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:02
L12	1	"pilot symbol" and "channel" and "axis" and "frequency" and "format" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:02
L13	1	"pilot symbol" and "channel" and "data symbol" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/02 14:02
L14	1	"pilot symbol" and "channel" and "common pilot symbol" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/02 14:03
L15	0	"pilot symbol" and "channel" and "common pilot symbol" and "user specific pilot symbol" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/02 14:02
L16	2	"pilot symbol" and "channel" and ("common pilot symbol" or "common pilot signal") and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/02 14:03

L17	26398	((370/335) or (370/329) or (370/320) or (370/342) or (370/441) or (370/336) or (370/337) or (370/310) or (370/312) or (370/328) or (370/343) or (370/480) or (370/481) or (370/482) or (370/535) or (370/350) or (370/479) or (370/500) or (370/468) or (370/203) or (370/211) or (370/437) or (370/503) or (370/491) or (370/204) or (370/205) or (370/208) or (370/465) or (370/483) or (370/496) or (375/130) or (375/140) or (375/256) or (375/347) or (375/269) or (375/272) or (375/271) or (375/273) or (375/274) or (375/336) or (375/308) or (375/305) or (375/303) or (375/302) or (375/200) or (375/141) or (375/145) or (375/149) or (375/267) or (375/260) or (375/227) or (375/134) or (375/137) or (455/450) or (455/455) or (455/502) or (455/509) or (455/516) or (455/62) or (455/135) or (455/504) or (455/506) or (455/139) or (455/52.1) or (455/52.3) or (455/60) or (455/61) or (455/67.3)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 13:58
L18	63	L17 and "pilot symbol" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 13:58
L19	60	L17 and "pilot symbol" and "channel" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 13:59
L20	0	L17 and "pilot symbol" and "channel" and (subcarrier or "sub-carriers") and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 13:59

L21	1	L17 and "pilot symbol" and "channel" and "sub" and "carrier" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 13:59
L22	4	L17 and "pilot symbol" and "channel" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 13:59
L23	1	L17 and "pilot symbol" and "channel" and "sub" and "carrier" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:00
L24	1	L17 and "pilot symbol" and "channel" and "sub" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:00
L25	2	L17 and "pilot symbol" and "channel" and "format" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:00
L26	0	L17 and "pilot symbol" and "channel" and "format" and "frequency axis" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:00
L27	0	L17 and "pilot symbol" and "channel" and "frequency axis" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:01
L28	1	L17 and "pilot symbol" and "channel" and "axis" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:01

L31	1	L17 and "pilot symbol" and "channel" and "axis" and "format" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:02
L32	1	L17 and "pilot symbol" and "channel" and "axis" and "frequency" and "format" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 14:02
L33	1	L17 and "pilot symbol" and "channel" and "data symbol" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/02 14:02
L34	0	L17 and "pilot symbol" and "channel" and "common pilot symbol" and "user specific pilot symbol" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/02 14:03
L35	0	L17 and "pilot symbol" and "channel" and "common pilot symbol" and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/02 14:03
L36	1	L17 and "pilot symbol" and "channel" and ("common pilot symbol" or "common pilot signal") and "synchronous detection" and "spreading code" and (CDMA or "code division multiple access") and @ad<"20000105"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/02 14:03